

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1666	252/301.4R.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/15 08:48
L3	376	257/201.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/15 08:35
L4	316	257/615.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/15 08:12
S1	305	(scintillator scintillation) and semiconductor and nitride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 15:32
S2	3	S1 and heterostructure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:27
S3	26	(scintillator scintillation) same semiconductor same nitride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 08:26
S4	9	(scintillator scintillation) same semiconductor same (((gallium Ga aluminum Al indium In) adj (nitride N)) or (GaN AlN InN AlGaIn InGaIn AlInGaIn InGaIn))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:27
S5	43	(scintillator scintillation) with nitride	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 08:28
S6	94091	(GaN AlN InN AlGaIn InGaIn AlInGaIn InGaIn) or ((gallium Ga aluminum Al indium In) adj (nitride N))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 08:29
S7	52152	S6 and layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 08:29
S8	1662	S7 and heterostructure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 08:30

S9	408608	(scintillat\$4 phosphor phosphorescence luminescen\$3 (light adj emit\$4))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 10:34
S10	14926	S6 and S9	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 10:34
S11	12063	S10 and layer	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 09:07
S12	1102	S11 and heterostructure	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 09:10
S13	1965	"group III" with nitride with semiconductor	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 09:08
S14	1872	S13 and layer	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 10:54
S15	331	S14 and heterostructure	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 09:30
S16	1077	S12 and substrate	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 10:26
S17	49	("5288989" "4982136" "5187369" "5401668" "5435608" "5463225" "5480810" "5585280" "5641984" "5707880" "5801385" "5821540" "5859463" "6037609" "6118851" "6225212" "6225212" "6359291" "6392254" "6465861" "6838741" "4943769" "5420429" "5617463" "5757884" "5821555" "6005263" "6249012" "5650641" "5278433" "5281830" "5523589" "5652438" "5663580" "5700713" "5733796" "5753939" "5798536" "5846844" "5929467" "5930656" "6005258" "6057565" "6083841" "6096130" "6140169" "6239490" "6242328" "6248608" "5433169").pn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 09:11
S18	703	250/361R.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 09:30
S19	637	250/369.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 09:30
S20	661	250/370.01.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 09:30

S21	597	250/370.11.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 09:30
S22	96	250/370.12.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 09:31
S23	241	250/370.14.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 09:31
S24	915	250/483.1.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 09:31
S25	1	(S18 S19 S20 S21 S22 S23 S24) and (S12 S16)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 09:40
S26	3414	(gamma Anger) adj camera	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 09:33
S27	208	S26 and S6	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 09:33
S29	53	(S18 S19 S20 S21 S22 S23 S24) and (S6 S13)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 09:41
S30	7	("5976412" "3027329" "4816691" "5847397" "5430299" "6310352"). pn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 10:22
S31	151525	(scintillat\$4 phosphor phosphorescence luminescen\$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 10:34
S32	5383	S6 and S31 and layer	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 10:39
S33	208	S14 and S32	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 10:36
S34	1695	S13 and layer and @ad<="20030728"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 10:54
S35	18264	scintillation adj counter	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 12:19
S36	765	S35 and scintillator	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 12:23
S37	641	S36 and @ad<="20020729"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 12:25

S38	242	S37 and "250".clas.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 12:25
S40	122	S38 and (layer film)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 12:46
S41	60	S40 and water	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 13:13
S42	4715	CsI	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 13:15
S44	677	CsI and NaI	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 13:15
S45	358	S44 and ((NaI CsI) same (scintillat\$4 phosphor phosphoresc\$4 luminesc\$4))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 13:17
S46	15	S45 and ((CSI NaI) with (problem disadvantage issue))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 13:17
S47	5	("5875052").URPN.	USPAT	OR	ON	2005/02/11 13:24
S48	1	JP-2002141552-\$.did.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/11 15:10